

1 of 1

FORM PTO-1449	SERIAL NO. Not assigned	CASE NO. 8642/117
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE (herewith)	GROUP ART UNIT 1635
(use several sheets if necessary)		APPLICANT(S): Nabel et al.

REFERENCE DESIGNATION			U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
RS	A1	US 5,985,635	Nov 1999	Bandman et al.	435/194	

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
RS	A2	WO 95/10623	4/20/1995	PCT		

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
RS	A3	Mahairas, G.G., EST database: Accession # AQ024916, submitted June 1998
	A4	Orkin et al., Report and Recommendations of the Panel to Assess the NIH Investment in Research on Gene Therapy, www.nih.gov Dec 1995
	A5	Verma, M. et al., Gene Therapy: Promises, Problems and Prospects, Nature, vol. 389, Sept. 1997, pp 239-242
	A6	Eck, S. L. et al., 1996, Ch 5. Gene Based Therapy, Goodman & Gillman's The Pharmacological Basis of Therapeutics. pp 77-101
	A7	Mahairas, G.G. et al., HS_2183_A2-B07_MF CIT Approved Human Genomic Sperm Library D Homo Sapiens Genomic Clone, database sheet, XP-002125938, June 23, 1998
	A8	Hiller, K. et al., Soars Total Fetus Nb2HF8 9w Homo Sapiens cDNA Clone, database sheet, XP-002125939, June 11, 1997
	A9	Hiller, K. et al., Soars Total Fetus Nb2HF8 9w Homo Sapiens cDNA Clone, database sheet, XP-002125940, June 11, 1997
	A10	Maucuer, A. et al., KIS is a Protein Kinase with an RNA Recognition Motif, The Journal of Biol. Chem., vol. 272, no. 37, Sept. 12, 1997, pp 23151-23156
	A11	Muller, D. et al., Cdk2-dependent phosphorylation of p27 facilitates its Myc-induced release from cyclin E/cdk2 complexes, Oncogene, 15, pp 2561-2576, 1997
	A12	Sheaff, R. et al., Cyclin E-CDK2 is a regulator of p27 ^{Kip1} , Genes and Development, 11, pp 1464-1478, 1997
	A13	Polyak, K. et al., Cloning of p27 ^{Kip1} , a Cyclin-Dependent Kinase Inhibitor and a Potentail Mediator of Extracellular Antimitogenic Signals, Cell. Vol. 87, pp 59-66, July 15, 1994
	A14	PCT International Search Report for PCT/US99/18903, 1999
RS	A15	Boehm, M. et al., A Growth Factor-Dependent Nuclear Kinase Phosphorylates p27 ^{Kip1} and Regulates Cell Cycle Progression, The EMBO Journal, vol. 21, no. 13, pp. 3390-3401, 2002

EXAMINER 	DATE CONSIDERED 12/1/04
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.